

AMENDMENTSIn the Claims

Please amend Claims 1 and 56-62 as follows:

1. (Once Amended) A cleaning composition comprising:

- a) a surfactant system,
- b) an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid,
- c) a hydrogen peroxide source, and
- d) an organic acid

wherein said composition comprises a pH of from 7.5 to 12.7.

56. (Once Amended) A fabric softening composition comprising

- a) a surfactant system comprising a cationic surfactant comprising two long chain lengths,
- b) an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid,
- c) a hydrogen peroxide source and
- d) an organic acid

wherein said composition comprises a pH of from 7.5 to 12.7.

57. (Once Amended) A method of cleaning comprising the step of contacting a fabric with a cleaning composition comprising a surfactant system, an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid, a hydrogen peroxide source and an organic acid, for fabric cleaning and/or fabric stain removal and/or fabric whiteness maintenance and/or fabric softening and/or fabric colour appearance and/or fabric dye transfer inhibition
wherein said composition comprises a pH of from 7.5 to 12.7.

58. (Twice Amended) A method of cleaning comprising the step of contacting a hard surface with a cleaning composition comprising a surfactant system, an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid, a hydrogen peroxide source and an organic acid
wherein said composition comprises a pH of from 7.5 to 12.7.

59. (Once Amended) A method of cleaning comprising the step of contacting a dishware with a cleaning composition comprising a surfactant system, an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid, a hydrogen peroxide source and an organic acid
wherein said composition comprises a pH of from 7.5 to 12.7.

60. (Once Amended) A method of cleaning teeth and/or mouth comprising the administration of a cleaning composition comprising a surfactant system, an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid, a hydrogen peroxide source and an organic acid wherein said composition comprises a pH of from 7.5 to 12.7.

61. (Once Amended) A method of sanitisation comprising the step of contacting a fabric, a hard surface or a dishware with a cleaning composition comprising a surfactant system, an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid, a hydrogen peroxide source and an organic acid wherein said composition comprises a pH of from 7.5 to 12.7.

62. (Once Amended) A method of sanitisation of teeth and/or mouth comprising the administration of a cleaning composition comprising a surfactant system, an oxidoreductase with an α/β -hydrolase fold and a catalytic triad consisting of the amino acid residues serine, histidine and aspartic acid, a hydrogen peroxide source and an organic acid wherein said composition comprises a pH of from 7.5 to 12.7.